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	The vehicles were guarded day and night by German factory police.	F0V4
5.	On 21 hovember a mamber of a officers and soldiers avearing red- bordered black enablets—arrived on the factory premises to pick up 12 to 15 trucks	50X1-
Tag	deburg Notor Vehicle Repair Shop.	
	On 10 February 1950, from 100 to 120 motor tchicles and about 35 field kitched were seen in the area of the former ranger Maserne on Herrenkrugstrasse in Hageburg (M. 53/Y 60). The area is used by a motor vehicle repair shop. Simple garages, each of them 10 to 00 meters long, were under construction the c. The area was guarded by two sentry posts of two men each, who were red casulets.	
7.	On 12 November 1950 trucks arriving at h VMI on Blankenburgerstrasse in Magdeburg to be fitted with transformers  Radio equipment	50X1-H
	which had a telescopic antonna was installed in trailers.	
8,	in Magdeburg	<b>™</b> 50X1-⊦
Sch	poenebeck Lotor Vehicle Repair Shop.	
_	During the period from 21 November to 3 December 1950 it was ascertained that 13 special trucks were being fitted with Diesel engines for power units, and	
9.	with side racks for small arms at the SAG Transmasch plant in Schoenebed	k
9.		k 50X1 ic
	with side racks for small arms at the SAG Transmasch plant in Schoenebec (:: 53/D 73).  The chassis of the vehicles were manufactured by the Karosser	k 50X1 ic 50X1 50X1 the
10.	with side racks for small arms at the SAG Transmasch plant in Schoenebec (::53/D 73).  The chassis of the vehicles were manufactured by the Karosser Merk Malle Saale (car body plant).  On 13 December 1950 the Soviet motor vehicle repair shop in Schoenebeck was being transferred. The equipment and machinery were bein louded on trucks bound for an unknown destination. The workers employed at	k 50X1 ic 50X1 50X1 the
10.	with side racks for small arms at the SAG Transmasch plant in Schoenebec (::53/D 73).  The chassis of the vehicles were manufactured by the Karosser Merk Malle Saale (car body plant).  On 13 December 1950 the Soviet motor vehicle repair shop in Schoenebeck was being transferred. The equipment and machinery were being loaded on trucks bound for an unknown destination. The workers employed at installation were being discharged except for a detail engaged in cleaning unusberg Ordnance Aepair Shop.	k 50X1 ic 50X1 50X1 the p. (5)
10. Stre	with side racks for small arms at the SAG Transmasch plant in Schoenebeck (1:53/1/20).  The chassis of the vehicles were manufactured by the Karosser Merk Halle Saale (car body plant).  On 13 December 1950 the Soviet motor vehicle repair shop in Schoenebeck was being transferred. The equipment and machinery were being loaded on trucks bound for an unknown destination. The workers employed at installation were being discharged except for a detail engaged in cleaning unsberg Ordnance Repair Shop.  In mid-November 1950 a 30-ton ramp was being constructed by the side of the spur track of the ordnance repair shop in Strausberg (1153 V 15). The ramp was called tank ramp. A new mobile 2,000 kg crane was seen	k 50X1 50X1 50X1 50X1 the p. (5)
stra	with side racks for small arms at the SAG Transmasch plant in Schoenebec (::53/D 73).  The chassis of the vehicles were manufactured by the Karosser Merk Malle Saale (car body plant).  On 13 December 1950 the Soviet motor vehicle repair shop in Schoenebeck was being transferred. The equipment and machinery were being loaded on trucks bound for an unknown destination. The workers employed at installation were being discharged except for a detail engaged in cleaning unsberg Ordnance Repair Shop.  In mid-November 1950 a 30-ton ramp was being constructe by the side of the spur track of the ordnance repair shop in Strausberg (1953 V 15). The ramp was called tank ramp. A new mobile 2,000 kg crane was seen the workshop where the guns were repaired.  Con 22 November 1950, 505 trucks, including about 100 of U.S. origin, were seen	k 50X1 ic 50X1 the p. (5)
stra	with side racks for small arms at the SAG Transmasch plant in Schoenebec (::53/D 73).  The chassis of the vehicles were manufactured by the Karosser Merk Malle Saale (car body plant).  On 13 December 1950 the Soviet motor vehicle repair shop in Schoenebeck was being transferred. The equipment and machinery were being loaded on trucks bound for an unknown destination. The workers employed at installation were being discharged except for a detail engaged in cleaning unsberg Ordnance Repair Shop.  In mid-November 1950 a 30-ton ramp was being constructe by the side of the spur track of the ordnance repair shop in Strausberg (N53 V 15). The ramp was called tank ramp. A new mobile 2,000 kg crane was seen the workshop where the guns were repaired.  Con 22 November 1950, 505 trucks, including about 100 of U.S. origin, were seen the area of the Soviet motor vehicle repair shop in Murzen (N 52/E 1/2).  The entire area of the installation was	k 50X1 ic 50X1 the p. (5)
10. Stra	with side racks for small arms at the SAG Transmasch plant in Schoenebeck (1:53/19 73).  The chassis of the vehicles were manufactured by the Karosser Merk Malle Saale (car body plant).  On 13 December 1950 the Soviet motor vehicle repair shop in Schoenebeck was being transferred. The equipment and machinery were being loaded on trucks bound for an unknown destination. The workers employed at installation were being discharged except for a detail engaged in cleaning unsberg Ordnance Repair Shop.  In mid-November 1950 a 30-ton ramp was being constructe by the side of the spur track of the ordnance repair shop in Strausherg (1953 V 15). The ramp was called tank ramp. A new mobile 2,000 kg crane was seen the workshop where the guns were repaired.  Cn 22 November 1950, 50% trucks, including about 100 of U.S. origin, were seen in the area of the Soviet motor vehicle repair shop in Murzen (N 52/E h2).  The entire area of the installation was guarded by police. (7)	k 50X1 ic 50X1 the the 50X1 in 50X1
10. Stra	with side racks for small arms at the SAG Transmasch plant in Schoenebeck (1:53/D 73).  The chassis of the vehicles were manufactured by the Karosser merk Halle Saale (car body plant).  On 13 December 1950 the Soviet motor vehicle repair shop in Schoenebeck was being transferred. The equipment and machinery were being loaded on trucks bound for an unknown destination. The workers employed at installation were being discharged except for a detail engaged in cleaning unsberg Ordnance Repair Shop.  In mid-November 1950 a 30-ton ramp was being constructed by the side of the spur track of the ordnance repair shop in Strausberg (1953 V 15). The ramp was called tank ramp. A new mobile 2,000 kg crane was seen the workshop where the juns were repaired.  Ch 22 Movember 1950, 505 trucks, including about 100 of U.S. origin, were seen Notor Vehicle Repair Shop.  The entire area of the installation was guarded by police. (7)  Seen Notor Vehicle Repair Shop.	k   50X1   50X1

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of the in	on 10 December 1950, nstallation to 20 vel	doles (ally, This	rate of produ	raise the output	
possible	if the spraying of t	he repaired vehicle	es could be acc	celerated.	
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in a more or less damaged condition. By order of the plant management these vehicles were repaired immediately, which was rather unusual since the motor vehicles were usually repaired in the order of their arrival at the plant.

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15.	On the days below the following numbers of trucks left the installation: On O November, to trucks without numbers were leaded on railroad cars, which were labeled with papers lettered "mapty from Tempelhof to Koemigswusterhausen" and "To Oranicoburg". The train did not leave before 11 November. On 13 November, 20 trucks and six tank trucks. The detachment picking up these	50X1-HUM
	verticles arrived on truck On 11: November, 20 trucks. On 15 November, 20 trucks and 10 tank tracks, The detachment picking up these	50X1-HUM
	vehicles arrived on truck On 16 November; 20 trucks and timee repair trucks. The detachment picking up	50X1-HUM
	these vehicles arrived by truck On 17 November, 20 trucks. On 18 November, 20 trucks and 11 tank trucks.	50X1-HUM
	On 20 November; truck picked up gears and steering systems.  On 24 November, 10 trucks and six repair trucks were picked up by a detachment wearing red-bordered black epaulets.  On 1 December, repair truck	50X1-HUM 50X1-HUM
16.	During the period from 13 to 18 November Soviet mechanics were stationed at the identification and engaged in making 120 trucks ready for use. The rear extension all these trucks were fitted with dual wheels. The soldiers lived in	
	on 19 November, 40 of these trucks and trailer were loaded on railroad cars in Koonigswasterhausen. On 23 November a trailer occupied by soldiers arrived at the repair shop. They installed batteries and dual tires on a number of trucks. By 28 November, 60 trucks were finished and then shipped out of the installation. By 1 December, 20 more trucks were received by this detachment.	
17.	On 29 hovember two new trucks with lift cranes arrived at the repair shop.  The cranes were used for hoisting the bodies, manufactured at the carpenter shop, onto the chassis.  On the same day six new jeeps, which came from Schoeneweide, were unloaded at the new loading ramp of the plant.  the jeeps were manufactured in Schoeneweide.	50X1-HUM 50X1-HUM 50X1-HUM 50X1-HUM
18.	In late November, the electric shop of the installation was subdivided into a main department and a new department. The construction work on the spur track and the loading ramp were completed in late November. All the vehicles repaired at the installation were loaded at this ramp.	
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